

Abstract of Disclosure

[0036] [The perception of depth in human vision results from a variety of visual information. Spatial interpretation depends on a consistent interpretation of all types of visual information (e.g. retinal disparity, motion parallax, occlusion, etc.). Apparatus and methods are presented that suppress conflicts among conflicting visual information. In particular, occlusion conflicts caused by partially occluded stereoscopic displayed objects with negative parallax retinal disparity are suppressed by use of a variety of means.

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